

ABSTRACT OF THE DISCLOSURE

The present invention involves a truss table including a frame; multiple spaced-apart panels supported by the frame and defining an elongated slot between the panels; and a stop member including a stop portion, a clamp portion and a fastener. The stop portion includes a cylindrical puck and a wedge body extending from the cylindrical puck and having a ramped surface, the wedge body disposable within the elongated slot, the stop portion defining a first bore extending through the cylindrical puck and the wedge body. The clamp portion is disposable within the elongated slot and has a ramped top surface complementary to the ramped surface of the wedge body. The clamp portion defines a second bore substantially aligned with the first bore. The fastener is insertable through the first bore and engageable to the second bore. The tightening of the fastener secures the stop member in a locked position in the elongated slot.